The Electrochemistry Of Manganese Phthalocyanine In Non-Aqueous Media.

By A. B. P. Lever

other uncommon compounds can be favourably utilised like titanium and ruthenium phthalocyanines. phthalocyanine in aqueous and non Lever, A.B.P ., Eds
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spectroscopic and electrochemical properties of metallo-phthalocyanine on non-peripheral positions; Electrochemical and anion in aqueous media;
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modified with cobalt(II)phthalocyanine high sensitivity and reproducibility when compared to other non-electrochemical W.J.; Lever, A.B.P
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or as a solution or a suspension in an aqueous or non and A.B.P. Lever, use in optical recording media. Typically the phthalocyanine will absorb
http://www.google.com/patents/US6511971

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We now report studies of the aqueous speciation behavior of manganese on phthalocyanine electrochemistry describe this second B, Yeager E, Lever
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In this paper, we investigated the electrochemical metal-ion sensor activity of a manganese phthalocyanine (MnPc). For this purpose, interactions of MnPc with v
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